

ABSTRACT

To provide a liquid crystal aligning agent useful to obtain a liquid crystal alignment film excellent in liquid crystal alignment properties, alignment 5 controlling power and rubbing resistance, having high voltage retention characteristics and having reduced charge accumulation, and a liquid crystal display device which is less susceptible to display failure, to lowering of contrast or to image persistence.

10 A liquid crystal aligning agent comprising a low resistance polyimide precursor having a volume resistivity of from 1×10^{10} to 1×10^{14} Ωcm when formed into a film, and a high alignment polyimide precursor or polyimide having a specific structure, and a liquid 15 crystal display device employing this liquid crystal aligning agent.